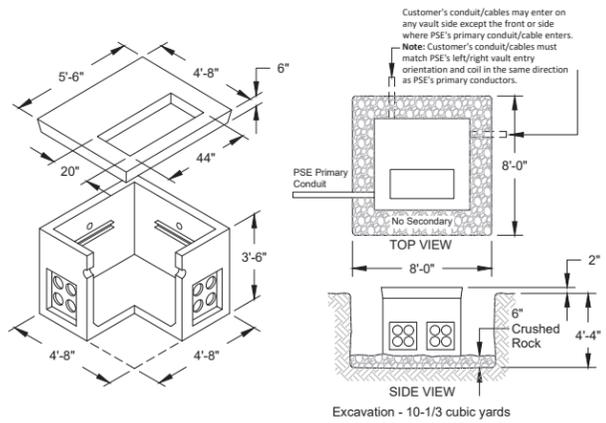


**City of Puyallup
Development & Permitting Services
ISSUED PERMIT**

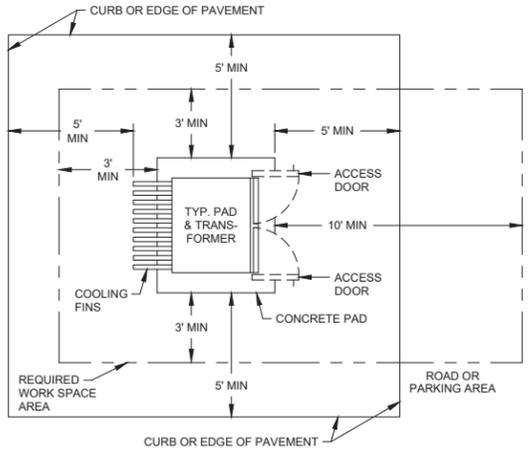
Building	Planning
Engineering	Public Works
Fire	Traffic

POWER GENERAL NOTES - MULTIFAMILY PROJECT

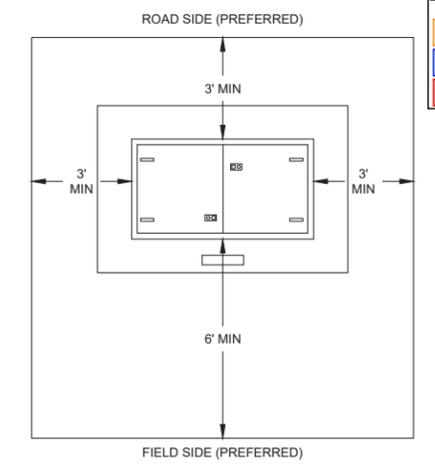
- All materials to be installed in accordance with Puget Sound Energy's (PSE) standards. Any deviation from this work sketch must be AUTHORIZED by PSE's Project Manager and NOTED on the Foreman's Copy.
- All switching arrangements and/or outage arrangements are to be made with the Project Manager at least three (3) working days in advance.
- Contact the Utilities Underground Location Center (1-800-424-5555) at least 48 hours prior to commencing work to get the underground facilities located.
- STAKING: The customer will provide all staking (transformer, handhole, trench, grade, lot, pole, sidewalk, etc.). See sketch and details for locations. Equipment locations must be approved by the Project Manager.
- SITE PREPARATION: The work area will be at or near finished grade, clear of trench spoils or construction materials which would restrict construction and/or equipment access, before work can begin.
- Roads shall be paved or have a compacted, crushed rock base in place.
- CLEARANCES: Transformers require a minimum of 6 feet from fire fighting equipment, 10 feet from combustible walls, overhangs, doors, and windows, and a minimum of 5 feet from the back of curb (or guard posts will be required per PSE standards). All conduits and vaults are to be at least 5 feet away from water, storm and sewer lines when paralleling them in the right of way, and at least 1 foot when crossing them.
- All work is to be done in accordance with local municipal and county permit requirements as applicable.
- Customer/Developer is responsible to provide, install and maintain all secondary service cables, conduits and crossings from the individual unit's meter base to the designated connection point.
- Inclement weather conditions may cause delays in construction times and dates.
- EXCAVATION: The customer is to provide all trenching, backfill, vault excavations, compaction and restoration per this sketch and per PSE standards. A minimum protective cover of 36" is required over PSE's primary voltage equipment and 24" is required of PSE's secondary voltage equipment. The customer will provide any and all shoring or they will side slope the trench to 1:1.



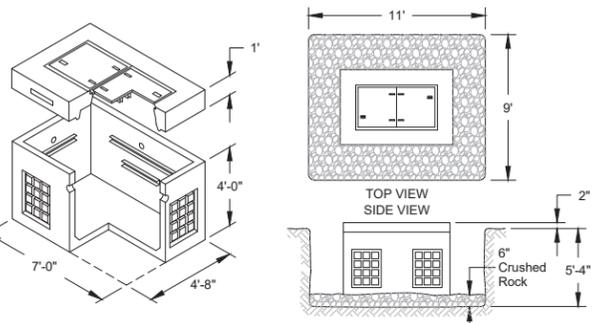
VAULT DETAIL @ V01-V03
NOT TO SCALE



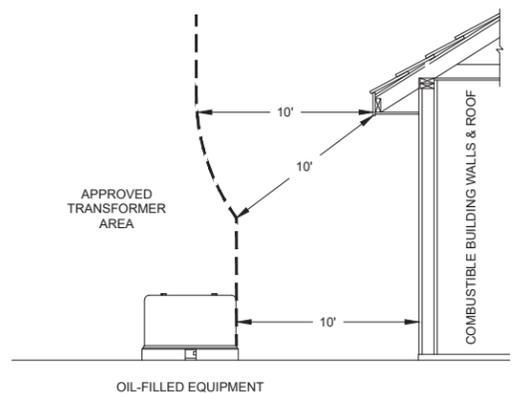
MINIMUM CLEARANCES FOR PSE EQUIPMENT
NOT TO SCALE



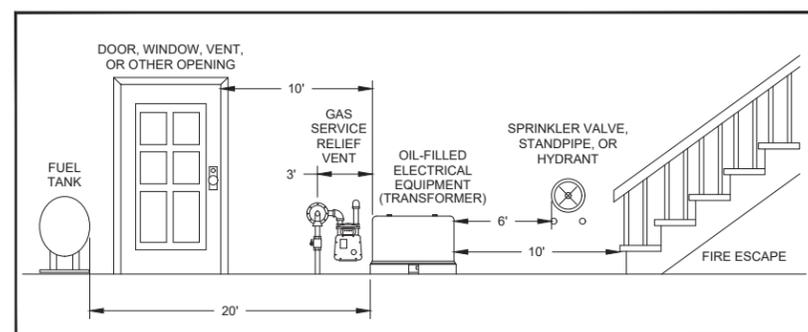
CLEAR WORKING SPACE FOR VAULTS
NOT TO SCALE



VAULT DETAIL @ J01 & J02
NOT TO SCALE



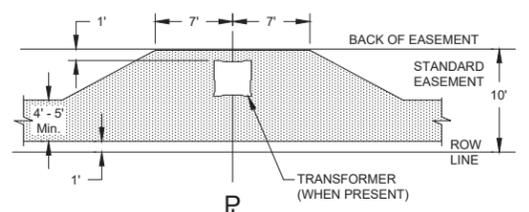
MINIMUM CLEARANCES FOR PSE EQUIPMENT
NOT TO SCALE



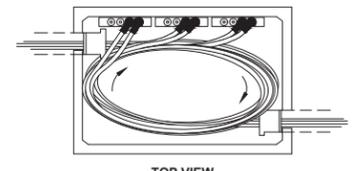
MINIMUM CLEARANCES FROM OIL-FILLED EQUIP. TO BLDG. FEATURES
NOT TO SCALE

EROSION & SEDIMENT CONTROL REQUIREMENTS

EROSION & SEDIMENT CONTROL SHALL BE PER PSE STANDARD PRACTICE 0150.3200 TECHNIQUES FOR TEMPORARY EROSION & SEDIMENT CONTROL & ANY ADDITIONAL LOCAL JURISDICTION REQUIREMENTS. (LOCAL JURISDICTIONS MAY HAVE ADDITIONAL REQUIREMENTS INCLUDING NOTES DETAILING WHERE EROSION OR SEDIMENT CONTROL STRUCTURES ARE TO BE INSTALLED, CROSS SECTION DETAILS OF THE TYPICAL EROSION STRUCTURES, & SPECIAL REQUIREMENTS FOR WORK IN SENSITIVE AREAS.)



TYPICAL NOTCH-OUT FOR TRANSFORMER, & SECONDARY PEDESTAL/HANDHOLE
NOT TO SCALE



J-BOX CABLE ENTRY DETAIL
NOT TO SCALE

Oil-Filled Equipment Clearances per PSE Std 0700.1500

If the oil-filled equipment is adjacent to...	Clearance Requirement
Combustible walls or roof (including stucco).	10 FT
Noncombustible walls, soffits, and roofs (including brick, concrete, steel and stone) providing the side of the transformer facing the wall does not have doors. Materials that pass UBC Std. 2-1 or ASTM E136-79 are considered to be noncombustible.	3 FT
Fire sprinkler valves, standpipes, and fire hydrants.	6 FT
Doors, windows, vents, fire escapes, or other building openings.	10 FT
The water's edge of a swimming pool or any body of water.	15 FT
Individual domestic and irrigation wells. Clearance not required on pole mounted transformers (pole placement still applies as stated in 6450.3000). TLT's installed in sealed vaults, 7200V single-phase padmount transformers 50kva or less, and ones with reduced flammability oil.	100 FT
Facilities used to dispense or store LP, hazardous liquids, or fuel.	20 FT
Gas service meter relief vent.	3 FT
Generators, customer-owned transformers, etc.	6 FT

FOREMAN (CHECK BOX WHEN COMPLETED)

PSE Equipment LOCKED/SECURED & Work Area left in CLEAN/SAFE Condition.
 Grid, Cable, and Switch numbers INSTALLED & VERIFIED.
 Field Changes RED-LINED on As-Built.
 Material VERIFIED and CHANGES noted on Paperwork.
 Total PRIMARY Cable noted on As-Built.
 Company ID#s RECORDED in correct location on As-Built.
 Indicate correct FUSE SIZE on As-Built & VERIFY proper PHASE.
 Deviations noted on the As-Built and their reason.

I certify that the work performed meets PSE's standards and procedures and that all quality requirements are met.

Foreman's Signature _____ Date _____
 Print Name _____

Vicinity Map
47.1852, -122.2549

Owner / Developer Contact Info
 EAST TOWN CROSSING, LLC
 1001 SHAW RD
 PUYALLUP, WA 98372
 ATTN: GREG HELLE 253.845.9544 office
 GREG.HELLE@ABSHERCO.COM
 For contacts below dial 1-888-CALL PSE (225-5773)

PROJECT PHASE	NOTIF#	ORDER#
PWR Superior	511795787	105099321
Commercial Relocation	N/A	105161743
Removal	N/A	N/A
Temporary	N/A	N/A
Job Order	N/A	N/A
Distribution	N/A	N/A
Service Stubs	N/A	N/A
HP Svc/MSA	N/A	N/A

Project Manager Contact Information:
 Manager: DON BETTENCOURT
 Cell Phone: 206.445.5958
 E-Mail: don.bettencourt@pse.com

Locates Required*	Developer	Yes	No	PSE
"Outages Required"	Yes	X	No	No
"Flagging Required"	Yes	X	No	No

THIS SKETCH NOT TO BE RELIED UPON FOR EXACT LOCATION OF EXISTING FACILITIES

REAL ESTATE/EASEMENT	PERMIT
REDT # (RW-124805)	PUYALLUP

REV#	DATE	BY	DESCRIPTION	ENGR - GAS	CONTACT	PHONE NO	DATE
3					D. BETTENCOURT	206.445.5958	
2					C. GESTRING	253.234.6394	09.12.22
1	10.31.24	C. GESTRING	VAULT RELO PER CUST REQ	N/A			09.12.22

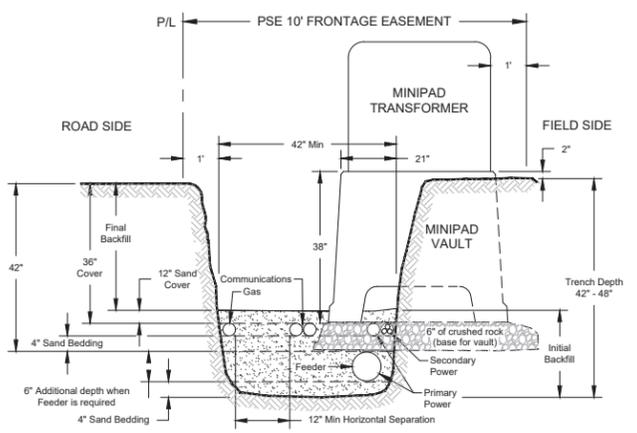
COUNTY	Emer Sect	Gas Wk Ctr	POWER WK CTR	DRAWN BY	FOREMAN #1	DATE
PIERCE	N/A	N/A	QSWPRE	A. VASQUEZ		08.26.22

UTILITIES	COMCAST	WAVE BROADBAND	RIGHT OF WAY
CONTACT	MATT CRUZAN		MEGAN TUCHE
PHONE#			253.495.1427

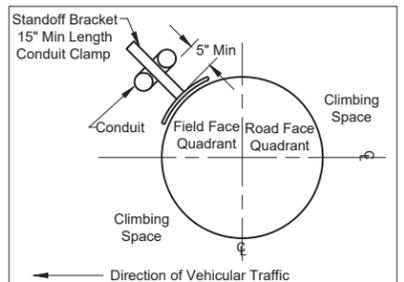
DESIGNED BY PUGET SOUND ENERGY

EAST TOWN CROSSING
 30 PRIMARY U/G LINE EXTENSION - 8 M/F BLDGS, 192 UNITS
 PH#0420264054; 3104 E PIONEER, PUYALLUP, WA 98372

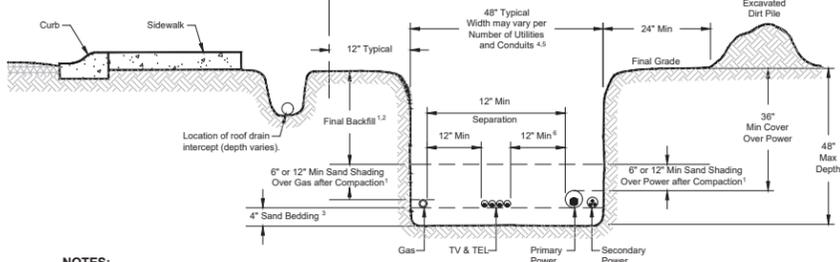
INCIDENT	MAOP
N/A	N/A
Gas Order	Elect Order
N/A	105099321
SCALE	PAGE
N/A	1 OF 4



JOINT TRENCH DETAIL
NOT TO SCALE

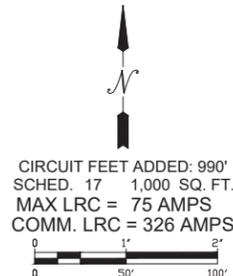


CONDUIT RISER PLACEMENT DETAIL
NOT TO SCALE



- NOTES:**
- If the final backfill contains rocks greater than 8 inches in diameter, install 12 inches compacted sand shading across the full width of the trench.
 - Rocks greater than 10 inches diameter are not permitted in the final backfill.
 - Sand bedding is required under PSE gas pipe. Bedding is not required for the full width of the trench; it shall extend from the side of the trench nearest to where the gas main/service is installed to a minimum of 6 inches on the opposite side of the gas line.
 - Utilities shall not be stacked over the gas line in the trench.
 - If wet utilities will be included in the trench, please contact PSE or local power company directly for clearance requirements.
 - Reduced clearance of 4 inches between power and communication, must have approval of the communications companies.
 - * Alternatives to full-width trench shading require PSE approval.

JOINT TRENCH DETAIL
Primary & Secondary-Mainline Gas & Communications (NTS)



CIRCUIT LOADING TABLE

CIRCUIT: GAR-16	AS OF 05.03.22		
	A PHASE	B PHASE	C PHASE
EXIST. PEAK LOAD	348	298	286
EST. NEW LOAD	34	34	34
TOTAL	382	331	320

City of Puyallup
Development & Permitting Services
ISSUED PERMIT

Building	Planning
Engineering	Public Works
Fire	Traffic

BUILDING # MONUMENT Units: N/A Sq. Footage: N/A Panel Size: 100A Heat Type: ELEC Est. Demand: 1KW LRC: N/A % V. Drop: 3.6 @ V01 % Flicker: 1.9 @ V01	BUILDING # A Units: 24 + HP Sq. Footage: 1,000 Panel Size: 1,000A - 100A ea Heat Type: ELEC Est. Demand: 94KW LRC: 75 % V. Drop: 3.6 @ V01 % Flicker: 1.9 @ V01	BUILDING # B Units: 24 + HP Sq. Footage: 1,000 Panel Size: 1,000A - 100A ea Heat Type: ELEC Est. Demand: 94KW LRC: 75 % V. Drop: 4.5 @ V02 % Flicker: 0.6 @ V02	BUILDING # C Units: 24 + HP Sq. Footage: 1,000 Panel Size: 1,000A - 100A ea Heat Type: ELEC Est. Demand: 94KW LRC: 75 % V. Drop: 4.5 @ V02 % Flicker: 0.6 @ V02
BUILDING # D Units: 24 + HP Sq. Footage: 1,000 Panel Size: 1,000A - 100A ea Heat Type: ELEC Est. Demand: 94KW LRC: 75 % V. Drop: 4.5 @ V03 % Flicker: 0.6 @ V03	BUILDING # E Units: 24 + HP Sq. Footage: 1,000 Panel Size: 1,000A - 100A ea Heat Type: ELEC Est. Demand: 94KW LRC: 75 % V. Drop: 3.6 @ V01 % Flicker: 0.6 @ V01	BUILDING # F Units: 24 + HP Sq. Footage: 1,000 Panel Size: 1,000A - 100A ea Heat Type: ELEC Est. Demand: 95KW LRC: 75 % V. Drop: 4.5 @ V02 % Flicker: 0.6 @ V02	BUILDING # G Units: 24 + HP Sq. Footage: 1,000 Panel Size: 1,000A - 100A ea Heat Type: ELEC Est. Demand: 94KW LRC: 75 % V. Drop: 4.5 @ V03 % Flicker: 0.6 @ V03
BUILDING # H Units: 24 + HP Sq. Footage: 1,000 Panel Size: 1,000A - 100A ea Heat Type: ELEC Est. Demand: 94KW LRC: 75 % V. Drop: 4.5 @ V03 % Flicker: 0.6 @ V03	BUILDING # CLUB HOUSE Units: N/A Sq. Footage: 3000 Panel Size: 400A Heat Type: ELEC Est. Demand: 25KW LRC: 326 % V. Drop: 3.6 @ V01 % Flicker: 1.9 @ V01		

Where a curb exists, the lateral offset of all vertical obstructions shall be a minimum of 1.5' from the face of the curb to the face of the vertical obstruction and a minimum of 3' at intersections. Where no curb exists, the lateral offset of all vertical obstructions shall be a minimum of 4' measured from the edge of pavement to the face of the obstruction.

CUSTOMER OWNED AND INSTALLED SECONDARY WIRE TABLE

BLDG.	# OF METERS	SOURCE	# OF RUNS	WIRE SIZE	REMARKS
A	25	V01	4	350KCMIL	-
E	25	V01	4	350KCMIL	-
CLUB HS	1	V01	2	250KCMIL	-
-	1	V01	1	4/0	MONUMENT
B	25	V02	4	350KCMIL	-
C	25	V02	4	350KCMIL	-
F	25	V02	4	350KCMIL	-
D	25	V03	4	350KCMIL	-
G	25	V03	4	350KCMIL	-
H	25	V03	4	350KCMIL	-

ALL CUSTOMER-OWNED WIRE MUST BE INSTALLED ACCORDING TO THIS TABLE

A 10" diameter core drill is allowed for potholing. For pothole windows larger than 10" in diameter or trenching completed in existing roadway, the contractor shall restore the pavement by installing the trench patch and then grinding/overlaying. All roadway restoration and street patches shall comply with City Standard Detail 01.01.20. Restoration limits and requirements shall be at the discretion of the City.

SITE SPECIFIC NOTES

AT P01 (568014-156431) 80' CLASS 1, 1994

- INSTALL 3Ø TERM ON ANOTHER 8-PIN DBL STD 9' FIBERGLASS ARM (ARD2S09) W/ LOAD INTERRUPTER C/O & SURGE ARRESTOR (TSU3LTW) 6043.1003
- (-4) STIRRUP (2254200)
- (-2) ALUM "H" CONNECTOR (2167700)
- (-4) FUSE @ 100T (3412700); TAP 3 PHASE
- INSTALL SWITCH # T88044
- INSTALL 4" PRI RISER ON NEW STANDOFF BRACKETS (RIS4CSS) 6042.1000

CROSSING CONDUIT TABLE

X-ING #	LOCATION		POWER			XING LENGTH	ASBUILT LOCATION	TYPE OF CROSSING (Feeder, Primary, Secondary, etc.)
	FROM	TO	SIZE (IN)	TYPE	QTY			
X01	'A'	BLDG. E	4	DB120	1	40	() ECL	PRIMARY
X02	'B'	'C'	4	DB120	1	40	() SCL	PRIMARY
X03	'D'	'E'	4	DB120	1	40	() ECL	PRIMARY
X04	'E'	BLDG. G	4	DB120	1	40	() SCL	PRIMARY

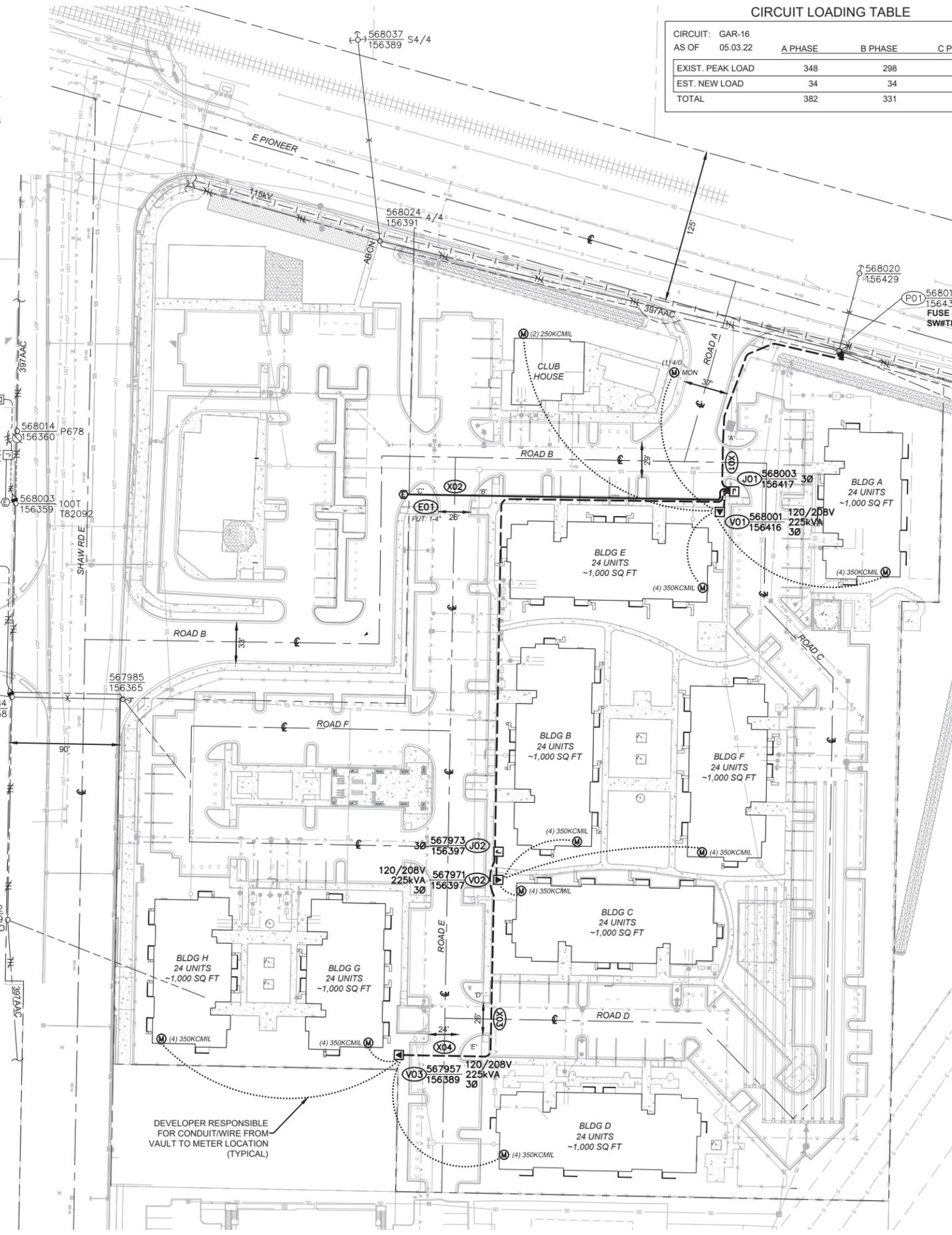
4" DB120 GREY PVC = 160 FT 4" PVC PLUG /CAPS = 8

Developer Note:

The following Fault Current information **MUST BE** conveyed to the builder of the units:
All units may require upgraded house electrical equipment as the fault current at the meter base may exceed 10,000 amps.

FAULT CURRENT TABLE

3Ø PM TRANSFORMERS (208Y/120V)						
LOCATION	SIZE	R/X	120V WINDINGS		208V WINDINGS	
			MIN. %Z	FAULT CURRENT	MIN. %Z	FAULT CURRENT
V01-V03	225kVA	0.3	-	-	2.10	39,700 AMPS



Nov 19, 2024 - 9:21 am J:\PLATS\Beltemcourt\PIERCE\East Town Crossing 105099321\Design\PSE FINAL\PSE FINAL EAST TOWN CROSSING.dwg

SITE PLAN
1" = 50'

DEVELOPER RESPONSIBLE FOR CONDUIT/WIRE FROM VAULT TO METER LOCATION (TYPICAL)

For contacts below dial 1-888-CALL PSE (225-5773) CALL (800) 424-5555

THIS SKETCH NOT TO BE RELIED UPON FOR EXACT LOCATION OF EXISTING FACILITIES 2 BUSINESS DAYS BEFORE YOU DIG

REAL ESTATE/EASEMENT	PERMIT	FUNCTION	CONTACT	PHONE NO	DATE		
3							
2							
1	10.31.24	C. GESTRING	VAULT RELO PER CUST REQ	D. BETTENCOURT	206.445.5958		
REV#	DATE	BY	DESCRIPTION	ENGR - POWER	C. GESTRING	253.234.6394	09.12.22
				ENGR - GAS	N/A	N/A	
COUNTY	PIERCE	Emer Sect	Gas Wk Ctr	POWER WK CTR	A. VASQUEZ	08.26.22	
	1/4 SEC	N/A	N/A	OSWP/RE	CHECKED BY	09.22.22	
	26SE-T20N-R04E	OP MAP	N/A	PLAT MAP	APPROVED BY	425-429-4104	
U-MAP NO (POWER)	2004E104	OH CKT MAP	2004E104	UG CKT MAP	2004E104	11/22/24	
				CIRCUIT NO	GAR-16		
				FOREMAN #1			
				FOREMAN #2			
				MAPPING			

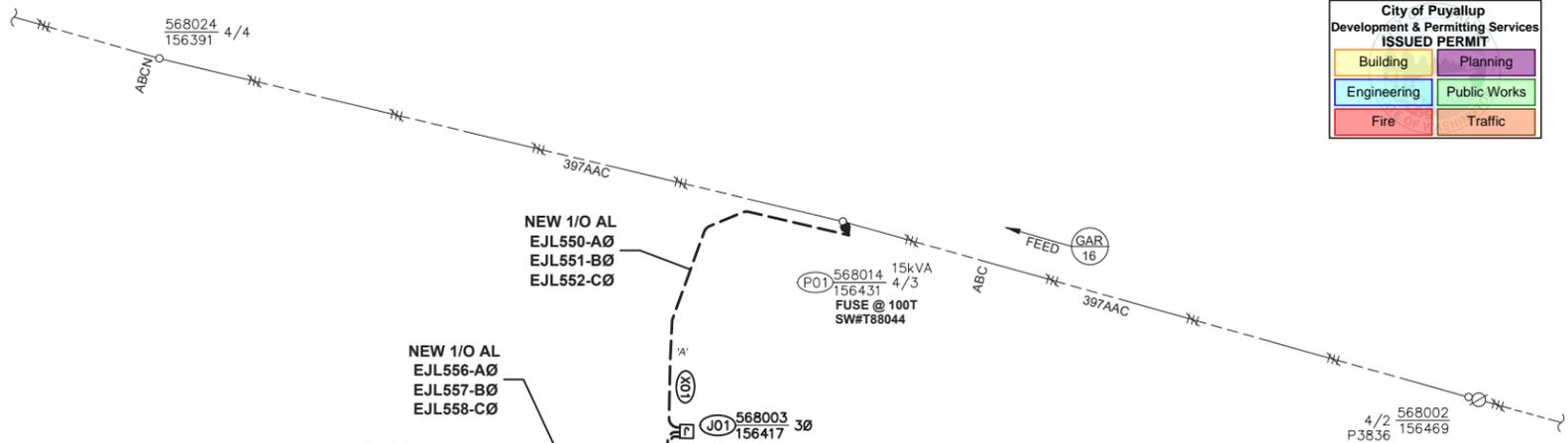
JOINT FACILITIES ARRANGEMENTS		
UTILITIES	COMCAST	WAVE BROADBAND
CONTACT	MATT CRUZAN	MEGAN TUCHE
PHONE#		253.495.1427

PUGET SOUND ENERGY EAST TOWN CROSSING R1

3Ø PRIMARY U/G LINE EXTENSION - 8 M/F BLDGS, 192 UNITS Gas Order N/A MAOP N/A

PH0420264054; 3104 E PIONEER, PUYALLUP, WA 98372 105099321 Elect Order N/A

DESIGNED BY PUGET SOUND ENERGY SCALE 1" = 50' PAGE 2 OF 4



**City of Puyallup
Development & Permitting Services
ISSUED PERMIT**

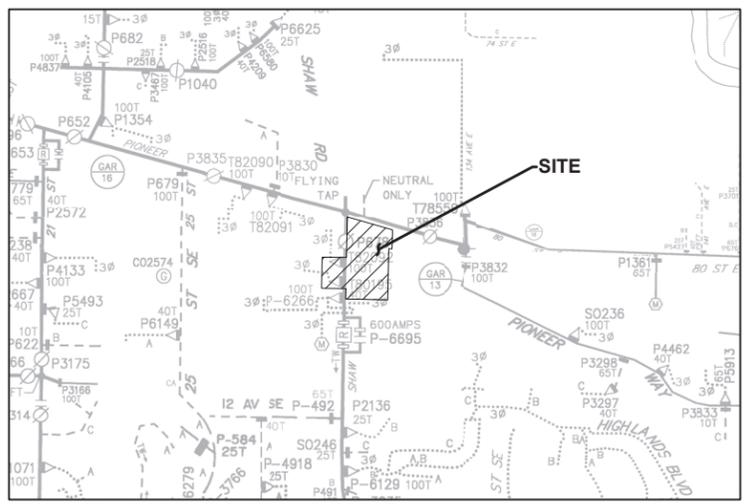
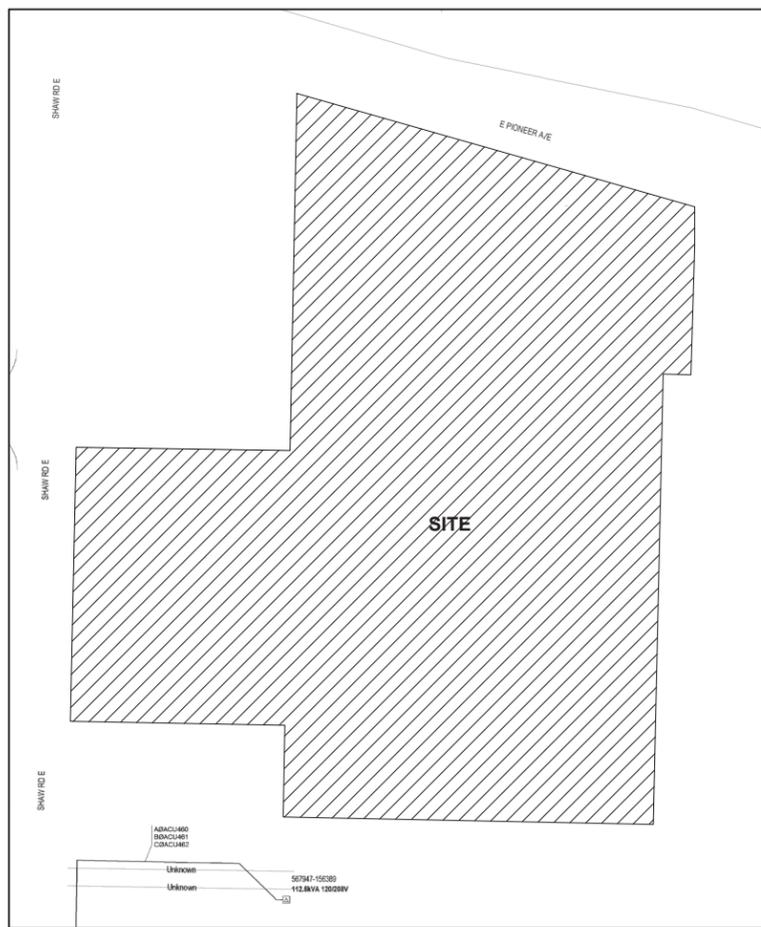
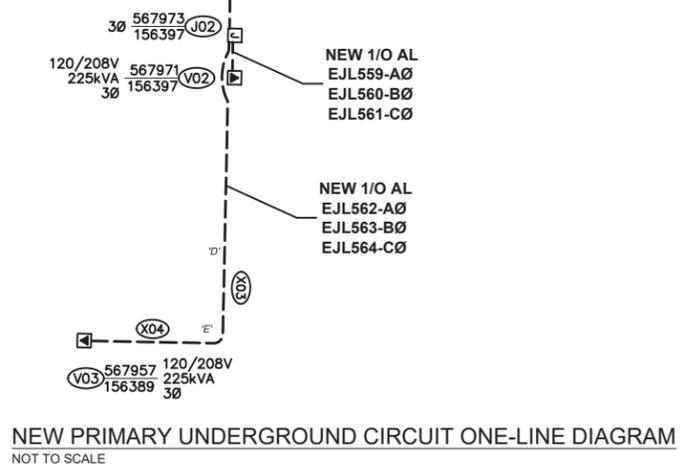
Building	Planning
Engineering	Public Works
Fire	Traffic

VAULT & EQUIPMENT TABLE

SITE #	GRID #	VAULT SIZE & COVER	TYPE & SIZE EQUIPMENT IN VAULT	PRIMARY BUSHINGS		TRANSFORMER ID NUMBERS (COMPANY ID)	AS-BUILT INFORMATION FOREMAN: INCLUDE PHASE TAPPED
				LB	DC		
V01	568001 156416	4'8"x4'8"x4' w/20"x44" Hole Matid: 7663900	225KVA PM TRF 120/208 Matid: 6258150	3	-		PM3P15S 6045.5000 CONNECTORS (7651002)x12 MOUNTING (7651008) x36
V02	567971 156397	4'8"x4'8"x4' w/20"x44" Hole Matid: 7663900	225KVA PM TRF 120/208 Matid: 6258150	3	-		PM3P15S 6045.5000 CONNECTORS (7651002)x12 MOUNTING (7651008) x36
V03	567957 156389	4'8"x4'8"x4' w/20"x44" Hole Matid: 7663900	225KVA PM TRF 120/208 Matid: 6258150	3	-		PM3P15S 6045.5000 CONNECTORS (7651002)x12 MOUNTING (7651008) x36
J01	568003 156417	4'8"x7'x5' w/2-3" Sq Doors Matid: 7663200	J-Box Below Grade w/4-Pos J-Bus Matid: 7625900 x3	9	3		JBOX15L 6055.1030 3Ø ELB10J 6041.1000 CAP (7630600)
J02	567973 156397	4'8"x7'x5' w/2-3" Sq Doors Matid: 7663200	J-Box Below Grade w/4-Pos J-Bus Matid: 7625900 x3	9	3		JBOX15L 6055.1030 3Ø ELB10J 6041.1000 CAP (7630600)

PRIMARY CABLE & CONDUIT TABLE

LOCATION		CONDUIT				CABLE				ASBUILT INFORMATION - FOREMAN COMPLETE														
FROM	TO	SIZE (IN)	QTY.	DESIGN LENGTH (FT)	BENDS				PULL (LBS)	PULL REV (LBS)	CABLE SIZE	DESIGN LENGTH (FT)	PHASE - ID TAG			RECORD			RECORD PHASE TAPPED & ACTUAL FOOTAGE INSTALLED				LUBRICANT (Gal.)	
					90°	45°	22°	11°					A	B	C	MANUFACTURER	COMPOUND	YEAR	NOTES		CONDUIT	CABLE	EST.	ACTUAL
P01	J01	4	1	165	1	2	-	-	165	502	1/0 AL JKT	270	EJL550	EJL551	EJL552				-					1.9
J01	V01	4	1	15	1	-	-	-	112	112	1/0 AL JKT	55	EJL553	EJL554	EJL555				-					0.4
J01	E01	4	1	230	2	-	-	-											2-36					
J01	J02	4	1	480	3	-	-	-	400	420	1/0 AL JKT	520	EJL556	EJL557	EJL558				-				3.6	
J02	V02	4	1	15	-	-	-	-	116	116	1/0 AL JKT	45	EJL559	EJL560	EJL561				-					0.3
J02	V03	4	1	155	1	-	-	-	318	292	1/0 AL JKT	265	EJL562	EJL563	EJL564				-					1.9
4" PVC (FT) & BENDS = 1060					8	2	0	0	3Ø 1/0 AL JKT TOTAL (FT) = 1155					TTL (Gal.) = 8.1										



EX OVERHEAD CIRCUIT MAP 2004E104
SCALE: 6" = 1 MILE

For contacts below dial 1-888-CALL PSE (225-5773)
CALL (800) 424-5555
2 BUSINESS DAYS BEFORE YOU DIG

THIS SKETCH NOT TO BE RELIED UPON FOR EXACT LOCATION OF EXISTING FACILITIES

REAL ESTATE/EASEMENT		PERMIT				
REDT # (RW-124805)	CONTACT	PHONE NO	DATE			
3						
2						
1	10.31.24 C. GESTRING	VAULT RELO PER CUST REQ				
REV#	DATE	BY	DESCRIPTION	ENGR - GAS	N/A	N/A
COUNTY	PIERCE	Emer Sect	Gas Wk Ctr	POWER WK CTR	OSWPRE	
1/4 SEC	26SE-T20N-R04E	OP MAP	N/A	PLAT MAP	N/A	
U-MAP NO (POWER)	2004E104	OH CKT MAP	2004E104	UG CKT MAP	2004E104	CIRCUIT NO
						GAR-16

JOINT FACILITIES ARRANGEMENTS			
UTILITIES	CONTACT	PHONE#	
COMCAST	MATT CRUZAN		
WAVE BROADBAND			
RIGHT OF WAY	MEGAN TUCHE		
		253.495.1427	

EAST TOWN CROSSING		R1	
FUNCTION	CONTACT	PHONE NO	DATE
PROJECT MGR	D. BETTENCOURT	206.445.5958	
ENGR - POWER	C. GESTRING	253.234.6394	09.12.22
ENGR - GAS	N/A	N/A	N/A
DRAWN BY	A. VASQUEZ		08.26.22
CHECKED BY	<i>R. Barry</i>		09.22.22
APPROVED BY	<i>T. Island</i>	425-429-4104	11/22/24
FOREMAN #1			
FOREMAN #2			
MAPPING			

INCIDENT	MAOP
N/A	N/A
Gas Order	Elect Order
N/A	105099321
SCALE	PAGE
AS SHOWN	3 OF 4

DESIGNED BY PUGET SOUND ENERGY

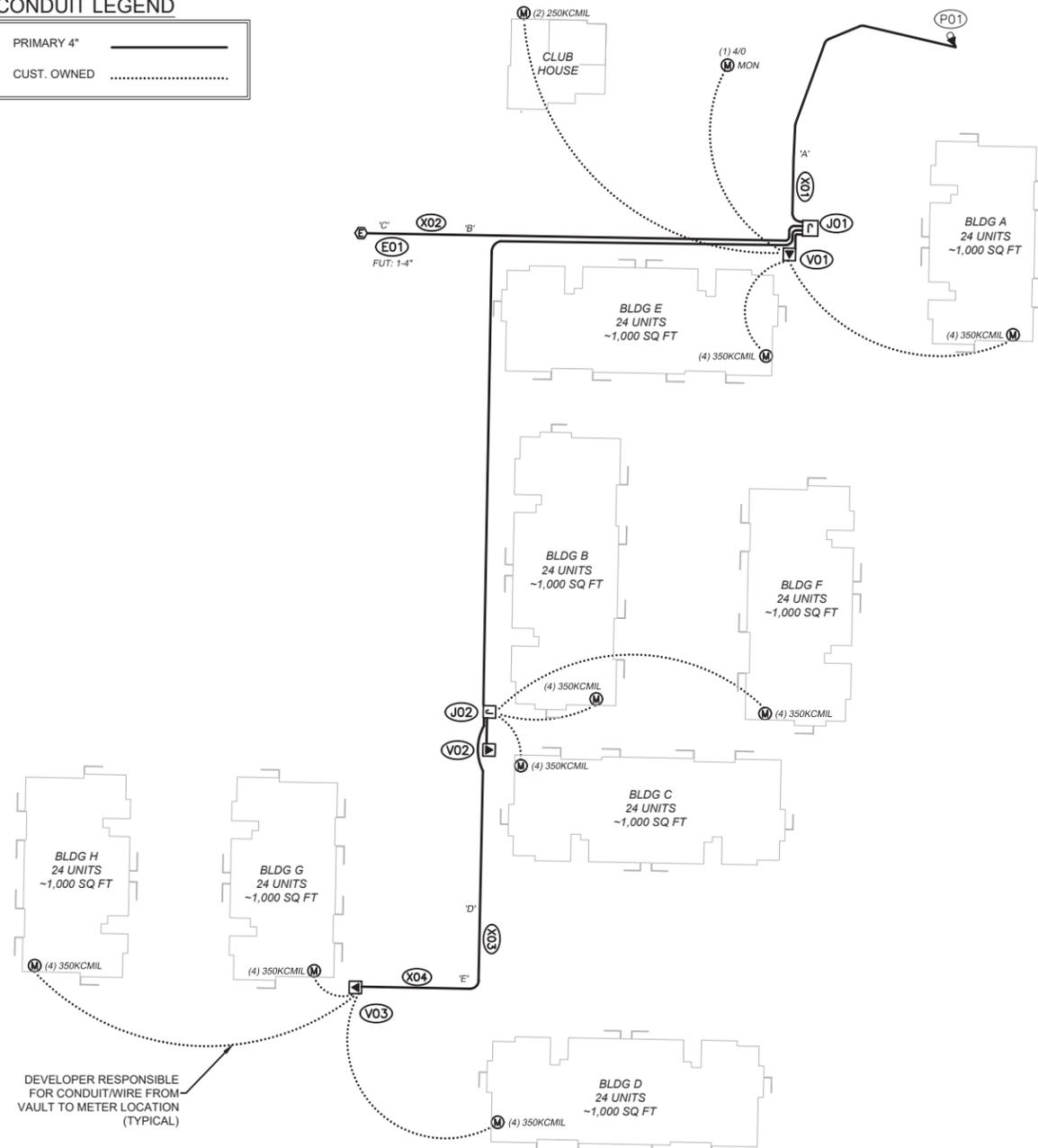
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City of Puyallup
Development & Permitting Services
ISSUED PERMIT

Building	Planning
Engineering	Public Works
Fire	Traffic

CONDUIT LEGEND

PRIMARY 4"	—————
CUST. OWNED



NEW CONDUIT DIAGRAM
NOT TO SCALE

For contacts below dial 1-888-CALL PSE (225-5773)
CALL (800) 424-5555
2 BUSINESS DAYS BEFORE YOU DIG

THIS SKETCH NOT TO BE RELIED UPON FOR EXACT LOCATION OF EXISTING FACILITIES

REAL ESTATE/EASEMENT		PERMIT			
REDT # (RW-124805)	PUYALLUP	FUNCTION	CONTACT	PHONE NO	DATE
3		PROJECT MGR	D. BETTENCOURT	206.445.5958	
2		ENGR - POWER	C. GESTRING	253.234.6394	09.12.22
1	10.31.24	ENGR - GAS	N/A		N/A
REV#	DATE	BY	DESCRIPTION	ENGR - GAS	N/A
COUNTY	PIERCE	Emer Sect	Gas Wk Ctr	POWER WK CTR	DRAWN BY
		N/A	N/A	QSWPRE	A. VASQUEZ
		OP MAP	N/A	PLAT MAP	CHECKED BY
		N/A	N/A	N/A	R. Vasquez
1/4 SEC	26SE-T20N-R04E	N/A	N/A	N/A	APPROVED BY
					J. Island
U-MAP NO (POWER)	2004E104	OH CKT MAP	2004E104	UG CKT MAP	2004E104
					CIRCUIT NO
					GAR-16
					FOREMAN #1
					FOREMAN #2
					MAPPING
JOINT FACILITIES ARRANGEMENTS					
UTILITIES	COMCAST	WAVE BROADBAND	RIGHT OF WAY		
CONTACT	MATT CRUZAN		MEGAN TUCHE		
PHONE#			253.495.1427		
	EAST TOWN CROSSING			R1	INCIDENT
	30' PRIMARY U/G LINE EXTENSION - 8 M/F BLDGS, 192 UNITS				N/A
PH0420264054; 3104 E PIONEER, PUYALLUP, WA 98372				MAOP	N/A
DESIGNED BY PUGET SOUND ENERGY				Gas Order	N/A
				Elect Order	105099321
				SCALE	PAGE
				N/A	4 OF 4